

INTEGRATED PROCEDURE LIGHT FOR INFANT CARE APPARATUS

Abstract

An infant warming apparatus for supporting an infant upon an infant platform. The apparatus has a procedure light that is recessed into the normal horizontal overhead housing of the apparatus and thus integrated into the infant apparatus. The procedure light is conveniently located above and centrally positioned with respect to the infant so as to direct the light toward the infant. The mounting provides omnidirectional movement of the procedure light and the movement can be easily controlled by means of a control handle that extends downwardly with a distal end readily accessible to the caregiver. At or proximate to the distal end there is an electrical controller to enable the caregiver to change the intensity of the light beam. The light beam can also be easily focused so as to allow the caregiver to direct the desired beam of light onto the area of interest of the infant.